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23. (Original) The apparatus of claim 22, further including a mechanism for moving the mounting automatically based on the extension of the at least two arms, whereby pivoting of the arms in at least one direction is limited by the amount of extension of the at least two arms.

24. (Original) The apparatus of claim 21, wherein the mechanism for pivoting includes a hydraulic cylinder.

25. (Previously Presented) The apparatus of claim 17 further including a mounting for transporting oilfield apparatus, the mounting being disposed between the at least two telescoping load bearing arms and moving with the mast assembly as it pivots between a stowed position and at least an upright position.

26. (Previously Presented) The apparatus of claim 17, further including a cross member coupled between ends of the at least two telescoping load bearing arms, the cross member including a latch to which oilfield apparatus may be attached for lifting by the mast assembly.

27. (Currently Amended) The apparatus of claim 26, further comprising a coiled tubing mounting and a blowout preventer mounting disposed between the at least two

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